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## Errors F2, F4 and F11 in the case of IGV 645.2 with series connection for WI (Water indicator) and LS6 (Water leakage switch)

Model: IGV 645.2 with the controls in the control panel

Reason: For appliances in which the WI and LS6 are configurated as above, these F2, F4 and F11

errors occur when the LS6 has switched.

Even if the base pan is only slightly deformed (e.g. as a result of transport damage, etc.),

these errors may occur.

Even for appliances with a closed drying system with which approx. 10 ml of water per rinsing cycle generally escapes, this small quantity may be sufficient to activate the LS6:

LS6 activated during circulation => F2 LS6 activated while pumping off => F4 LS6 activated during the water intake procedure => F11

Solution: Do not only check on the functioning of the components WI and LS6; also check to see

whether a base pan which has been removed is deformed. In the case of a fault the lower part of the appliance frame must be checked for damage and to determine whether this has

resulted in the base pan becoming deformed.

Straighten the deformed parts or replace the base pan.

